# Use Attainability Analysis

for

WBID 1088 Maries River

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

RECEIVED

# Field Data Sheets for Recreational Use Stream Surveys

2005 JUL -8 AM II: 42

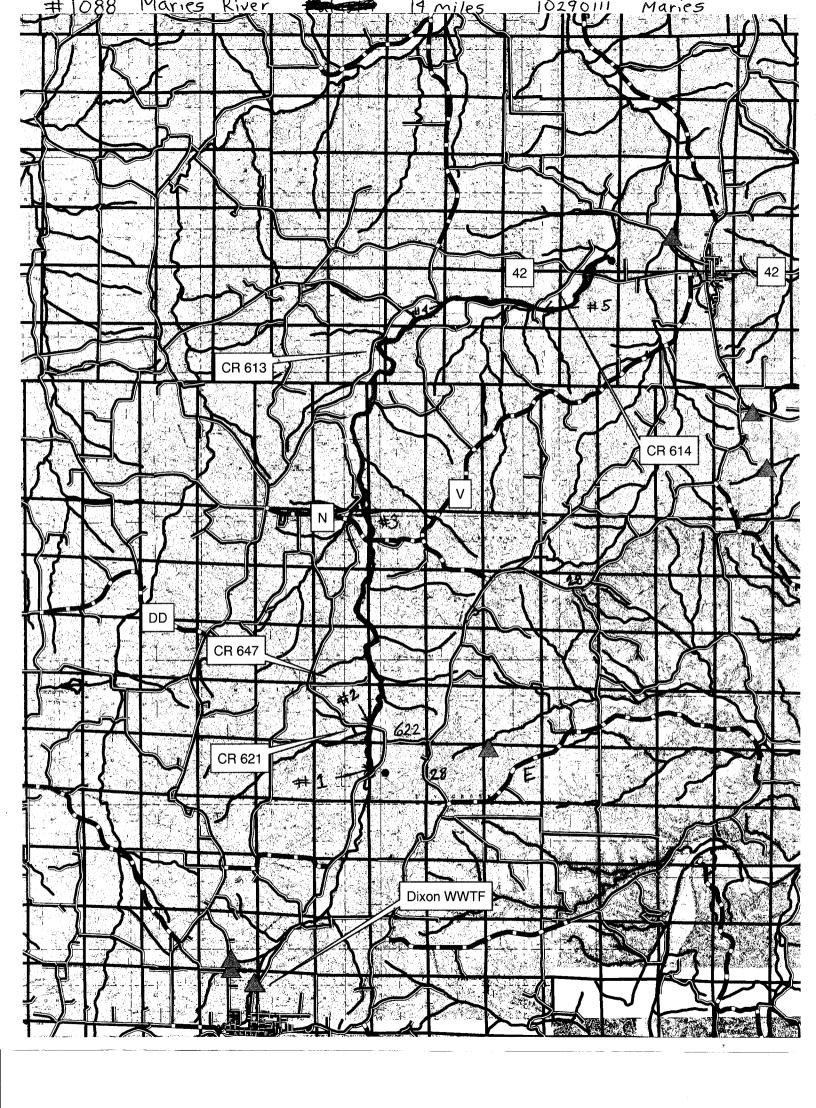
Data Sheet A - Water Body Identification

WATER PROTECTION PROGRAM

	Water Body Name (from USGS 7.5' quad): Maries River
	8-digit HUC: 10290///
	Missouri WBID #: 1088
	County: Maries
	Upstream Legal Description: Eastern Border of NW 1/4, SW 1/4 Sec. 32 T39N RIOW
	Downstream Legal Description: SE14 Sec. 26 T40N, R 10W
DD	Upstream Coordinates: UTM DD 38.06301 92.05657
	Downstream Coordinates: UTM DD 38.17785 92.00276
	Discharger Facility Name(s):
	Discharger Permit Number(s):
	Number of Sites Evaluated: 5
	Name of Surveyor and Telephone Number: Tucker Fredrickson (573)526-4210
	Organization: MDNR
	Position: Environmental Specialist

"I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.

Signed: Theher Fredrig	hom Date:	6/.	29/	05	
5.5 <u>2</u>	<i></i>				



## Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #:	1088-01		Site Location De	escription: Q · 1	
		92.05657		Bridge (	ad 621
Date & Time:	129105	9:15	Facility Name:	Maries River	(5
Personnel: Tuck	<del></del>		Permit Number:		
Current Weather Condition		80°F	Weather Conditi	ons for Past 7 days: Les	5 than 0.5" rain
Photo Ids: Upstream:		nstream:	16 Other		hange 89-95°F
Uses Observed*:					
Swimming	☐ Skin diving	□ scī	JBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boa	ıting	□ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fish	uing	None of the above	☐ Other:
Describe: (include numbe	er of individuals rec	reating, freque	ency of use, photo-	documentation of evidence	of recreational uses, etc.)
Surrounding Condition tems of interest.)	ns*: (Mark all that p	promote or im	pede recreational u	ises. Attach photos of evider	nce or unusual
☐ City/county parks	☐ Playgrounds	☐ MDC co	nservation lands	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	☐ Fence	☐ Steep slo	pes	Other: NA	
Evidence of Human Us	e*:		- <b>*</b>		• •
Diluctice of Addition Of	T				1
☐ Roads	☐ Foot paths/pri	nts 🗆 🗆 🗆	ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
	☐ Foot paths/prin☐ Camping Sites		ock/platform ire pit/ring	☐ Livestock Watering ☐ NPDES Discharge	☐ RV / ATV Tracks ☐ Fishing Tackle
□ Roads					

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

# Page Two - Data Sheet B for WBID # 1088: 01

September 29, 2004

Stream Morp Upstream '		sical Di	mensions:				. •			
	Width (ft):		Length (ft):		Avg. Depth (	(ft):	٠.	Max. Depth (f	<del></del> -	
□ Run	Width (ft):		Length (ft):		Avg. Depth (	(ft):		Max. Depth (f	t):	71
Pool	Width (ft):	20	Length (ft):	50	Avg. Depth (	(ft): (.(	0	Max. Depth (f	t):   .	5
☐ Flow 1	Present?	Yes	□ No		Estimated (ft	<sup>3</sup> /sec):		NW		
Downstrea	m View 1	Physical	Dimensions:							
	Width (ft):		Length (ft):	· · · · · · · · · · · · · · · · · · ·	Avg. Depth (	(ft):		Max. Depth (f	 t):	*********
☐ Run	Width (ft):		Length (ft):		Avg. Depth (	(ft):		Max. Depth (f	<u> </u>	
Pool	Width (ft):	20	Length (ft):	450	Avg. Depth (	(ft): <b>(</b> )	.7	Max. Depth (f	t):	.5
☐ Flow 1	Present?	Ø Yes	□ No		Estimated (ft	······································			1	<u></u>
Substrate*: (				2/2						
20 %	Cobble	20 %	Gravel	O % San	<u>i  </u>	% Silt	. 9	6 Mud/Clay	<u>50</u>	% Bedrock
Water Charac										
Odor:		Sewage	☐ Musky	□ Che	mical	⊠ None	<u> </u>	Other:	<del></del>	
Color:		Clear	Æ Green	□ Gra		☐ Milk		Other:		
Bottom Depo		Sludge	☐ Solids	Fin	e sediments	□ None	·	Other:		
Surface Depo	osit:	Oil	□ Scum	☐ Foa	m	X None	·	Other:		
*This information comprehensive un	is not to b iderstandin	e used sole g of water	onal comments  ely for removal of conditions. Conso but may point to c	a recreation	nal use design	ation but n is not in	rather is to	provide a mor	e ce a	
datasheet is tr	ue and a	ccurate.								
Signed: V	icher	Tre	ducksyn		Date:	-6,	129/0	5		
Organization:_	MDN	IR	ducksyn		Position	n: <u>E</u> n	vironi	nental S	pec	cialist
									•	

Page 19

1088\_01\_US





#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #:	1088 -17	2	Site Location De	scription: 6 1	
Site GPS Coordinates:	• •			scription: Bridge c County R	to ssing
	30.07275 92	.05656			000 621
Date & Time: 6/2	9/05	9:45	Facility Name:	Maries River	
Personnel: Tycke	er Fredrick	(50n	Permit Number:		
Current Weather Condition	ons: Sunny E	30°F	Weather Condition	ons for Past 7 days: Les	5 than 0.5" rain
Photo Ids: Upstream:		nstream:	18 Other		m. Range 89-95°F
Uses Observed*:					, ,
☐ Swimming	☐ Skin diving	□ scī	JBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boa	iting	☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fish	uing	None of the above	☐ Other:
Surrounding Condition items of interest.)	s*: (Mark all that p	romote or im	pede recreational us	ses. Attach photos of evider	nce or unusual
☐ City/county parks	☐ Playgrounds	☐ MDC cor	nservation lands	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	Fence	☐ Steep slo	pes	Other:	
Evidence of Human Use	e*:				
☐ Roads	☐ Foot paths/prin	ts 🗆 D	ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites	□F	ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
Cher: HA					

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Stream Morphology: Upstream View Physical Dimensions: Max. Depth (ft): Avg. Depth (ft): Width (ft): Length (ft): ☐ Riffle Max. Depth (ft): Length (ft): Avg. Depth (ft): Width (ft): □ Run 2.5 Length (ft): 35 Avg. Depth (ft): 1.25 Max. Depth (ft): Width (ft): \ D-Pool Estimated (ft<sup>3</sup>/sec): Yes Present? □ No ☐ Flow Downstream View Physical Dimensions: Max. Depth (ft): Length (ft): Avg. Depth (ft): Width (ft): ☐ Riffle Max. Depth (ft): Width (ft): Length (ft): Avg. Depth (ft): □ Run Length (ft): 35 Max. Depth (ft): Avg. Depth (ft): 1.25 Width (ft): 35 Pool Estimated (ft<sup>3</sup>/sec): Present? □ No ☐ Flow Substrate\*: (These values should add up to 100%.) % Mud/Clay % Bedrock 30 % Sand % Silt 30 % Gravel 40 % Cobble Aquatic Vegetation\*: (note amount of vegetation or algal growth at the assessment site) NA Water Characteristics\*: (Mark all that apply.) Odor: ☐ Other: None None ☐ Chemical ☐ Sewage ☐ Musky ☐ Other: Color: ☐ Milky ☐ Gray ☐ Clear A Green Other: Bottom Deposit: ☐ None Fine sediments □ Solids ☐ Sludge X None ☐ Other: Surface Deposit: □ Oil ☐ Scum ☐ Foam Comments: Please attach additional comments (including information from interviews) to this form.

8" bass, female and 4 baby beavers

\*This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. Signed: Tucker Fredricher Date: 6/29/05 Position: <u>Environmental Specialist</u> Organization: MDNR

Page Two - Data Sheet B for WBID # 1088 : D2





#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

	188-03		Site Locat	ion Des	cription: Bridge	crossing
Site GPS Coordinates:	38.11986 92	.05644			NHigh	
Date & Time: 6/29	1	10:30	Facility N	ame:	Maries River	
Personnel: Tucker	Fredricks	50N	Permit Nu			
Current Weather Condition	<del></del>	87°F	Weather C	Conditio	ns for Past 7 days: Le5	s than 0.5" rain
Photo Ids: Upstream:		nstream:	19	Other:	11	Range 89-95°F
Uses Observed*:					,	
☐ Swimming	☐ Skin diving	□ scī	UBA diving		☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boa	iting		☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fish	ung		None of the above	☐ Other:
Surrounding Condition items of interest.)	s*: (Mark all that p	promote or im	pede recreat	ional us	es. Attach photos of evider	nce or unusual
☐ City/county parks	☐ Playgrounds	☐ MDC co	nservation la	ınds	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	☐ National	forests		☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	☐ Fence	☐ Steep slo	pes		Other: NA	
Evidence of Human Use	e*:					
☐ Roads	☐ Foot paths/prin	nts 🗆 🗆	ock/platform	n	☐ Livestock Watering	□ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites	y F	ire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle
DO Other: Pall-in	area for	vehide	5			,

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

\*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two – Dat	a Sheet B for W	/BID#_1088	: 03			
Stream Morpho Upstream Vie	ology: ew Physical Din	nensions:				
☐ Riffle Wi	dth (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
□ Run Wi	dth (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Ø Pool Wi	dth (ft): 35	Length (ft): 20 0	Avg. Depth	(ft): 2.0	Max. Depth (ft):	3.D
☐ Flow Pre	sent? TYes	□ No	Estimated (f	ît³/sec):		
Downstream	View Physical	Dimensions:				
	dth (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
□ Run Wi	dth (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Pool Wi	dth (ft): 55	Length (ft): 160	Avg. Depth	(ft): 2.0	Max. Depth (ft):	3.0
☐ Flow Pre	sent? 🗡 Yes	□ No	Estimated (i	ft <sup>3</sup> /sec):		
Substrata*: (Th	aga valvas shavild a	dd to 1009/ )				
Substrate*: (The			Sand	% Silt	% Mud/Clay	% Bedrock
Aquatic Vegeta NA	tion*: (note amou	nt of vegetation or algal	growth at the ass	essment site)	·	
Water Characte	eristics*: (Mark a	ill that apply.)				
Odor:	☐ Sewage		☐ Chemical	None	☐ Other:	
Color:	☐ Clear	Ø Green □	☐ Gray	☐ Milky	☐ Other:	
Bottom Deposi	t: 🗆 Sludge	☐ Solids 💃	Fine sediments	☐ None	☐ Other:	
Surface Deposi	t: 🗆 Oil	☐ Scum ☐	□ Foam	Ø None	Other:	
*This information is comprehensive und decision on the recr	s not to be used sole erstanding of water eation use analysis and accurate.		reational use designtly, this informations that need furthry knowledge,  Date:	mation but rather on is not intended ther analysis or the that all inform $6/29/6$	is to provide a more to directly influence at effect another use.	a on this UAA
<u></u>		,	2 00100			<u></u>







#### Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID	#: 10	88-04		Site Location De	escription: Property	of Fay
Site GPS Coordi	nates: 3	18.18015 92.	03622		(11)	Hutchison
Date & Time:	6/29	105	10:45	Facility Name:	Maries River	
Personnel: Tu	icker	Fredricks	)n	Permit Number:		
Current Weather	Condition		87°F	Weather Conditi	ons for Past 7 days: LOS	than 0.5 rain
Photo Ids: Upst	ream:	/	nstream:	22 Other	" H Temp. A	lange 89-95°F
Uses Observed*:	ı				,	
☐ Swimming		☐ Skin diving	□ scī	JBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	;	☐ Kayaking	☐ Boa	ıting	☐ Wading	☐ Rafting
☐ Hunting		☐ Trapping	☐ Fish	uing	None of the above	☐ Other:
Describe: (include	de number	of individuals reci	reating, freque	ency of use, photo-	documentation of evidence	of recreational uses, etc.)
		•				
						. :
L	<del></del>					
Surrounding Co	nditions	*: (Mark all that r	promote or im	nede recreational u	ses. Attach photos of evider	nce or unusual
items of interest.)		, (			<b>,</b>	
☐ City/county	parks	☐ Playgrounds	☐ MDC co	nservation lands	☐ Urban areas	☐ Campgrounds
☐ Boating acce	esses	☐ State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass s		_			4	
	ign	☐ Fence	☐ Steep slo	pes	Prother: Private	Property
			☐ Steep slo	pes	Other: Yrivate	Property
Evidence of Hun		*:				, <u>,</u>
Evidence of Hun	nan Use	*:  □ Foot paths/pri	nts 🗆 D	pes Pock/platform	☐ Livestock Watering	□ RV / ATV Tracks
Evidence of Hun	nan Use	*:	nts 🗆 🗈			, <u>,</u>
Evidence of Hun	nan Use	*:  □ Foot paths/pri	nts 🗆 🗈	ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

<sup>\*</sup>Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

□ Run       Width (ft):       Length (ft):       Avg. Depth (ft):       Max. Depth (ft):         ☑ Pool       Width (ft):       ☑ Length (ft):       [75] Avg. Depth (ft):       Ø . 75       Max. Depth (ft):         □ Flow       Present?       ☑ Yes       □ No       Estimated (ft³/sec):         □ Riffle       Width (ft):       Length (ft):       Avg. Depth (ft):       Max. Depth (ft):         □ Run       Width (ft):       Length (ft):       Avg. Depth (ft):       Max. Depth (ft):         ☑ Pool       Width (ft):       [ Length (ft):       [ 5 Avg. Depth (ft):       ] . ()       Max. Depth (ft):         □ Flow       Present?       ☑ Yes       □ No       Estimated (ft³/sec):         abstrate*:       (These values should add up to 100%.)       Sand       % Silt       % Mud/Clay	(ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):  (ft): 15	pstream View 1		Length (ft):	Avg. Depth (f	t):	Max. Depth (ft):	
Name	(ft):  5	777.1.1			Avg. Depth (f	t):	Max. Depth (ft):	
Flow   Present?   Yes   No   Estimated (ft³/sec):   Cownstream View Physical Dimensions:   Riffle   Width (ft):   Length (ft):   Avg. Depth (ft):   Max. Depth (ft):     Run   Width (ft):   Length (ft):   Avg. Depth (ft):   Max. Depth (ft):     Pool   Width (ft):   Length (ft):   Avg. Depth (ft):   Max. Depth (ft):     Flow   Present?   Yes   No   Estimated (ft³/sec):     Strate*: (These values should add up to 100%.)   Coo % Cobble   30 % Gravel   10 % Sand   % Silt   % Mud/Clay	t? Yes			Length (ft): 175	Avg. Depth (f	t): 0.75	Max. Depth (ft):	1.5
Riffle Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):  Run Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):  Pool Width (ft): Length (ft): 5 Avg. Depth (ft): 1 Max. Depth (ft):  Flow Present? Yes \( \text{No} \) No Estimated (ft <sup>3</sup> /sec):  bstrate*: (These values should add up to 100%.)	(ft):       Length (ft):       Avg. Depth (ft):       Max. Depth (ft):         (ft):       Length (ft):       Avg. Depth (ft):       Max. Depth (ft):         (ft):       Length (ft):       5       Avg. Depth (ft):       1. 75         (ft):       Ves       No       Estimated (ft³/sec):         values should add up to 100%.)       Estimated (ft³/sec):       % Silt       % Mud/Clay       % Bedrown				Estimated (ft <sup>3</sup>	/sec):		
Riffle Wildth (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft):  Pool Width (ft): Length (ft): 65 Avg. Depth (ft): 1. 6 Max. Depth (ft):  Flow Present? Yes No Estimated (ft <sup>3</sup> /sec):  bstrate*: (These values should add up to 100%.)  60 % Cobble 30 % Gravel 10 % Sand % Silt % Mud/Clay	(ft):       Length (ft):       Avg. Depth (ft):       Max. Depth (ft):         (ft):       (ft):       (ft):       (ft):       Max. Depth (ft):         (ft):       (ft):       (ft):       (ft):       (ft):       (ft):         (ft):	ownstream Vie	w Physical	Dimensions:			) ( ) (C)	
Run Width (ft):   Company   Compan	(ft):	☐ Riffle Width	(ft):	Length (ft):				
Flow Present? Yes No Estimated (ft³/sec):  Ostrate*: (These values should add up to 100%.)  O % Cobble 30 % Gravel 10 % Sand % Silt % Mud/Clay	values should add up to 100%.)  e 30 % Gravel 10 % Sand % Silt % Mud/Clay % Bedro	□ Run Width	(ft):	Length (ft):	Avg. Depth (	ît):		
ostrate*: (These values should add up to 100%.)  O % Cobble 30 % Gravel 10 % Sand % Silt % Mud/Clay	values should add up to 100%.) e 30 % Gravel 10 % Sand % Silt % Mud/Clay % Bedro	Pool Width	(ft): <b>[6</b>	Length (ft): 65			Max. Depth (ft):	1.75
60 % Cobble 30 % Gravel 10 % Sand % Silt % Mud/Clay	e 30 % Gravel 10 % Sand % Silt % Mud/Clay % Bedro	☐ Flow Presen	:? <b>Д</b> Yes	□ No	Estimated (ft	/sec):		
60 % Cobble 30 % Gravel 10 % Sand % Silt % Mud/Clay	e 30 % Gravel 10 % Sand % Silt % Mud/Clay % Beard			1000/				
Be to essent July 1					% Sand	% Silt	% Mud/Clay	- % Bedro
ater Characteristics*: (Mark all that apply.)		natic Vegetation	n*: (note amo	ount of vegetation or alga	al growth at the asse	ssment site)		
Odor: Sewage Musky Chemical None Uther:		NA		k all that apply.)				
	□ Sewage □ Musky □ Chemical → None □ Other:	NA iter Characteri	stics*: (Mar	k all that apply.)		<b>Ò</b> ►None		
Color:   Clear Green Gray Milky Other:	☐ Sewage ☐ Musky ☐ Chemical ☐ None ☐ Other: ☐ Clear ☐ Gray ☐ Milky ☐ Other:	NA iter Characteri	stics*: (Mark	k all that apply.)	☐ Chemical	<b>Ò</b> ►None	Other:	
Color:	☐ Sewage ☐ Musky ☐ Chemical ☐ None ☐ Other: ☐ Clear ☐ Gray ☐ Milky ☐ Other:	NA  ter Characteric  Odor:  Color:	stics*: (Mark	k all that apply.)  Musky Green	☐ Chemical ☐ Gray	None ☐ Milky	Other:	
T Oak and	STICS*: (Mark all that apply.)	NA			al growth at the asse	ssment site)		
Color: ☐ Clear	☐ Sewage ☐ Musky ☐ Chemical ☐ None ☐ Other:	NA iter Characteri	stics*: (Mark	k all that apply.)	☐ Chemical	<b>Ò</b> ►None		
Color: Clear 25 Green 2 Gray 2 Green Colors	☐ Sewage ☐ Musky ☐ Chemical ☐ None ☐ Other: ☐ Clear ☐ Green ☐ Gray ☐ Milky ☐ Other:	NA ter Characteri Odor: Color:	stics*: (Mark	k all that apply.)  Musky Green	☐ Chemical ☐ Gray	None ☐ Milky	Other:	
Bottom Deposit: Sludge Solids Fine sediments None Other:	□ Sewage □ Musky □ Chemical □ None □ Other:   □ Clear □ Green □ Gray □ Milky □ Other:   □ Sludge □ Solids □ Fine sediments □ None □ Other:	er Characteric Odor: Color: Bottom Deposit:	stics*: (Mark  Sewage  Clear  Sludge	k all that apply.)  Musky  Green  Solids	☐ Chemical ☐ Gray  ☑ Fine sediments	None  Milky  None	☐ Other:	
Bottom Deposit: Sludge Solids Fine sediments None Other:  Surface Deposit: Oil Scum Foam None Other:  omments: Please attach additional comments (including information from interviews) to this formation is not to be used solely for removal of a recreational use designation but rather is to provide a more marehensive understanding of water conditions. Consequently, this information is not intended to directly influence a	Sewage   Musky   Chemical   None   Other:    Clear   Green   Gray   Milky   Other:    Sludge   Solids   Fine sediments   None   Other:    Oil   Scum   Foam   None   Other:    e attach additional comments (including information from interviews) to this form.    Sudde   Solids   Fine sediments   None   Other:    Oil   Scum   Foam   None   Other:    e attach additional comments (including information from interviews) to this form.	NA  Iter Characteric Odor: Color: Bottom Deposit: Surface Deposit:  mments: Please Minnou.  is information is no correlepsive unders	Stics*: (Mark	k all that apply.)  Musky  Green  Solids  Scum  itional comments (in solely for removal of a reter conditions. Consequents	☐ Chemical ☐ Gray ☑ Fine sediments ☐ Foam cluding informatecreational use designmently, this information	None None None None ion from intended in is not intended.	Other: Other: Other: or is to provide a more ed to directly influence	
Bottom Deposit: Sludge Solids Fine sediments None Other:  Surface Deposit: Oil Scum Foam None Other:  omments: Please attach additional comments (including information from interviews) to this form.  Inis information is not to be used solely for removal of a recreational use designation but rather is to provide a more imprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a recision on the recreation use analysis but may point to conditions that need further analysis or that effect another use.  the undersigned, hereby affirm to the best of my knowledge, that all information reported or	□ Sewage □ Musky □ Chemical □ None □ Other: □ Clear □ Green □ Gray □ Milky □ Other: □ Sludge □ Solids □ Fine sediments □ None □ Other: □ Oil □ Scum □ Foam □ None □ Other: e attach additional comments (including information from interviews) to this form. Solut to be used solely for removal of a recreational use designation but rather is to provide a more standing of water conditions. Consequently, this information is not intended to directly influence a tion use analysis but may point to conditions that need further analysis or that effect another use.  d, hereby affirm to the best of my knowledge, that all information reported on this UA	NA  oter Characteric Odor:  Color:  Bottom Deposit:  Surface Deposit:  mments: Please  in information is no imprehensive unders ision on the recreat  the undersigned	Stics*: (Mark	Musky  Green  Solids  Scum  itional comments (in the conditions) Consequences but may point to conditions of a result of the conditions.	☐ Chemical ☐ Gray ☐ Fine sediments ☐ Foam ☐ cluding informate cereational use designently, this information infor	None    Milky   None   None   None   None   None   None	Other: Other: Other: crviews) to this former is to provide a more ed to directly influence that effect another use.	a
Bottom Deposit: Sludge Solids Fine sediments None Other:  Surface Deposit: Oil Scum Foam None Other:  omments: Please attach additional comments (including information from interviews) to this form.  None other:  omments: Please attach additional comments (including information from interviews) to this form.  None other:  omments: Please attach additional comments (including information from interviews) to this form.  None other:  omments: Please attach additional comments (including information from interviews) to this form.  None other:	□ Sewage □ Musky □ Chemical □ None □ Other: □ Clear □ Green □ Gray □ Milky □ Other: □ Sludge □ Solids □ Fine sediments □ None □ Other: □ Oil □ Scum □ Foam □ None □ Other: e attach additional comments (including information from interviews) to this form. Stote to be used solely for removal of a recreational use designation but rather is to provide a more standing of water conditions. Consequently, this information is not intended to directly influence a tion use analysis but may point to conditions that need further analysis or that effect another use.  d, hereby affirm to the best of my knowledge, that all information reported on this U and accurate.	NA  Odor:  Color:  Bottom Deposit:  Surface Deposit:  mments: Please  is information is no inprehensive unders ision on the recreat the undersigned tasheet is true:	Stics*: (Mark	Musky  Green  Solids  Scum  itional comments (in the conditions) Consequence the conditions. Consequence but may point to condition to the best of te.	Chemical Gray Fine sediments Foam cluding informate ecreational use designently, this information in the control of the contro	None    Milky   None   None   None   None   None   None   None	Other: Other: Other: Other: ris to provide a more ed to directly influence that effect another use.	a
Bottom Deposit: Sludge Solids Fine sediments None Other:  Surface Deposit: Oil Scum Foam None Other:  omments: Please attach additional comments (including information from interviews) to this form.  Ninabus  This information is not to be used solely for removal of a recreational use designation but rather is to provide a more imprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a cision on the recreation use analysis but may point to conditions that need further analysis or that effect another use.  the undersigned, hereby affirm to the best of my knowledge, that all information reported or atasheet is true and accurate.  Date: 6/29/05	□ Sewage □ Musky □ Chemical □ None □ Other: □ Clear □ Green □ Gray □ Milky □ Other: □ Sludge □ Solids □ Foam □ None □ Other: □ Oil □ Scum □ Foam □ None □ Other: e attach additional comments (including information from interviews) to this form. Stot to be used solely for removal of a recreational use designation but rather is to provide a more standing of water conditions. Consequently, this information is not intended to directly influence a tion use analysis but may point to conditions that need further analysis or that effect another use.  d, hereby affirm to the best of my knowledge, that all information reported on this UA and accurate.	NA  Odor:  Color:  Bottom Deposit:  Surface Deposit:  mments: Please  is information is no inprehensive unders ision on the recreat the undersigned tasheet is true:	Stics*: (Mark	Musky  Green  Solids  Scum  itional comments (in the conditions) Consequence the conditions. Consequence but may point to condition to the best of te.	Chemical Gray Fine sediments Foam cluding informate ecreational use designently, this information litions that need furth my knowledge, to Date: Date:	None    Milky   None   None	Other: Other: Other: orviews) to this former is to provide a more ed to directly influence that effect another use.	a on this U

1088\_04\_US





